

Gut Microbiology:

new insights into
gut microbial
ecosystems

Gut Microbiology:
new insights into
gut microbial ecosystems



Rowett-INRA 2010:
Aberdeen Exhibition
and Conference Centre,
Aberdeen,
United Kingdom,
23-25 June 2010

Scope of the conference

The overall aim of the conference is to promote understanding of the complex microbial ecosystems that are present in the digestive tract of man and animals, and their interactions with the host. It is therefore of interest to those working to improve human and animal health and nutrition through dietary manipulation, and to any scientist concerned with the microbial ecology of the digestive tract and the interplay between micro-organisms and their hosts.

Topics to be addressed will include:

- Microbial diversity in health and disease
- Response of the gut microbiota to dietary change
- Microbial metabolism of dietary components
- Mechanisms of action of pro- and prebiotics
- Influence of the gut microbiota on host energy metabolism and weight control
- Microbial interactions with the immune system
- Application of metagenomics and metabolomics

Further information is available on the website:

<http://www.abdn.ac.uk/rowett/Rowett-INRA2010>

Deadlines

Abstract submission	31 January 2010
Final registration	31 March 2010



Rowett-INRA 2010:
Aberdeen, 23-25 June 2010

7th Joint Symposium *organised by the*
Rowett Institute of Nutrition and Health,
University of Aberdeen, Scotland (UK) & *the*
Institut National de la Recherche Agronomique,
Clermont-Ferrand-Theix (France)

<http://www.abdn.ac.uk/rowett/Rowett-INRA2010>



ROWETT INSTITUTE OF
NUTRITION AND HEALTH

